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WHAT IS CLAIMED IS:

1. A packaged assembly comprising a package formed of a flexible sheet in a hexahedron including first and second side
5 walls opposed to each other and a plurality of disposable
diapers, each including a main body having an absorbent core
attached thereto and leave respective waist-surrounding
peripheral end portions of front and rear waist regions free
from the absorbent core, packed within said package so that said
10 disposable diapers are placed one upon another between said
first and second side walls of said package with said front and
rear waist regions being opposed to each other in each of the
diapers, said packaged assembly further comprising:

said package containing therein first diapers each having
15 said waist-surrounding peripheral end portions of the
respective waist regions lying above said main body and second
diapers each having said waist-surrounding peripheral end
portions of the respective waist regions lying below said main
body and said plurality of diapers placed one upon another
20 between said first and second side walls of said package
constitute a group in which the number of said first diapers
is equal to the number of said second diapers.

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2. The packaged assembly according to Claim 1, wherein a difference between the number of said first diapers and the number of said second diapers is in a range of $0 - \pm 3$.

5 3. The packaged assembly according to Claim 1, wherein said groups of at least two are stacked in a vertical direction within said package.

10 4. The packaged assembly according to Claim 1, wherein said groups of at least two are packed side by side within said package.